

FORM PTO-1449
(REV. 7-80)
(Title Amended 3/83)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

RD-26349-3

SERIAL NO.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT—
LIST OF ITEMS

(Use several sheets if necessary)

Applicant

R. A. Potyrailo et al.

Filing Date

Group

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Y6	AA 4 9 2 9 5 6 2	05/29/90	Anderson, deceased et al.			
Y6	AB 5 2 9 0 7 0 4	05/01/94	Chang			
	AC 5 1 4 5 5 8 3	09/08/92	Angleraud et al.			
	AD 4 9 6 9 9 9 8	11/13/90	Henn			
	AE 5 5 4 7 8 7 7	08/20/96	Frieman et al.			
	AF 4 7 7 1 0 0 6	09/13/88	Miller et al.			
	AG 4 6 6 6 6 7 2	05/19/87	Miller et al			
	AH					
	AI					
	AJ					
	AK					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	No
	AL						
	AM						
	AN						
	AO						
	AP						

OTHER INFORMATION (Including Author, Title, Date, Pertinent pages. Etc.)

Y6	AR	D.J. Glover et al., "Quantitative Spectrophotometric Analysis of Polynitroaromatic Compounds by Reaction with Ethylenediamine", Analytical Chemistry Vol. 40, No. 13-2055-2058 (19680).
	AS	D. M. Colman, "Paper Chromatography of Substituted Trinitrobenzenes", Vol. 35, No. 6, pp. 562-654 (1963).
W	AT	C. A. Brown, et al., Intrinsic Sol-Gel Clad Fiber-Optic Sensors with time-Resolved Detection", Analytical Chemistry, Vol. 68, No.14, pp. 2289-2295 (1996)

EXAMINER

Yelw Helu

DATE CONSIDERED

05/12/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	BA					
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	BC					
	BD					
	BE					
	BF					
	BG					
	BH					
	BI					
	BJ					
	BK					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	No
	BL						
	BM						
	BN						
	BO						
	BP						

OTHER INFORMATION (Including Author, Title, Date, Pertinent pages. Etc.)

V6	BR	G. A. Lugg, "Fujiwara Reaction and Determination of Carbon Tetrachlorodie, Chloroform, Tetrachloroethane, and Trichloroethylene in Air", Analytical Chemistry, Vol. 38, No. 11, pp. 1532-1536 (1966).
J	BS	J.M. Henshaw, et al., "Multicomponent Determination of Chlorinated Hydrocarbons Using a Reaction-Based chemical Sensor 1, Multivariate Calibration of Fujiwara Reaction Products", Analytical Chemistry, Vol. 66, No. 20, pp. 3328-3336(1994)
J	BT	E. Sawicki, "Potometric Organic Analysis Part 1", pp. 483, 468-573, 577-581, 614, John Wiley & Sons, Inc., NY (1970).

EXAMINER

Jellie Gah

DATE CONSIDERED

08/12/05

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT-- <u>LIST OF ITEMS</u> (Use several sheets if necessary)				Applicant <div style="text-align: center; padding: 5px;">R. A. Potyrailo et al.</div>			
				Filing Date		Group	
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*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	CA						
	CB						
	CC						
	CD						
	CE						
	CF						
	CG						
	CH						
	CI						
	CJ						
	CK						
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES No	
	CL						
	CM						
	CN						
	CO						
	CP						
OTHER INFORMATION (Including Author, Title, Date, Pertinent pages. Etc.)							
<div style="font-size: 2em; font-family: cursive;">Y6</div>	CR	R. A. Potyrailo et al., "Spatially Resolved Analyte Mapping with Time-of-Flight Optical Sensors", Trends in Analytical Chemistry, Vol. 17, No. 10, pp. 593-604 (1998).					
<div style="font-size: 2em; font-family: cursive;">J</div>	CS	M. Richardson, "Spectrophotometric Micro-Estimation of Some Simple Plant Amines", Nature, Vol. 197, pp. 290-291 (January 1963).					
<div style="font-size: 2em; font-family: cursive;">J</div>	CT	G. P. Arsenault et al., "Effect of Acetaldehyde on the Resorcinol Test for Fructose", Nature, Vol. 197, No. 4863, pp. 181-182 (January 1963).					
EXAMINER <div style="font-family: cursive; font-size: 1.2em;">Jellu Hake</div>			DATE CONSIDERED <div style="font-family: cursive; font-size: 1.2em;">05/12/05</div>				
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